

## CLAIM

2. What I claim as my invention is being easily able to secure a buoyant medium in this case two dylite, cork or sealed hollow airtight plastic half spheres to your fishing line using a lever system which would encompass a thin piece of hard plastic attached to the flat surface side of the half spheres and extended out from the half spheres approximately one-half inch and angled at the apex of the sphere 45 degrees to said flat side of the half spheres so you could apply pressure with your fingertips to push the two angled pieces together thence forcing the two half spheres which are held together under tension from either a stretched piece of elastic cord through the center axis of the half spheres, said cord attached to half spheres at outside surface or a piece of spring steel attached to the inside flat surface of the extended hard plastic pieces in between the space where they angle out, or a coiled spring wrapped around a hinge at the apex of the half spheres and the hard plastic levers the hard plastic levers would form a fulcrum at the apex of the two

half spheres and when they are pressed together they would open the half spheres apart thereby allowing ample room  $\frac{1}{4}$ - $\frac{1}{2}$  inch with which to insert your fishing line the release the pressure and have your line clamped in between the half spheres.